WEST Search History

DATE: Wednesday, January 06, 2010

Hide?	Set Name	Query	Hit Count
		Interference	
		DB=PGPB; PLUR=YES; OP=OR	
☐	L22	(transform $ 3 and relational and validat $ 4 and map $ 4 and target and database $ 1 and record $ 1 and canonical and form and match $ 3).clm.	0
☐	L21	(transform $ 3 and relational and validat $ 4 and map $ 4 and target and database $ 1 and record $ 1).clm.	1
☐	L20	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data and convert $ 3 and canonical and form and select $ 3 and quorum and validat $ 4 and map $ 4 and rule $ 1 and relational and transform $ 4).clm.	0
☐	L19	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data and convert $ 3 and canonical and form and select $ 3 and quorum and validat $ 4 and map $ 4 and rule $ 1).clm.	2
☐	L18	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data and convert $ 3 and canonical and form and select $ 3 and quorum and validat $ 4 and map $ 4).clm.	2
☐	L17	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data and convert $ 3 and canonical and form and select $ 3 and quorum).clm.	2
☐	L16	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data and convert $ 3 and canonical and form and select $ 3 and individual and target).clm.	0
☐	L15	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data and convert $ 3 and canonical and form).clm.	2
☐	L14	(select $ 3 and multiple and reference and database $ 1 and query $ 3 and record $ 1 and match $ 3 and input and data).clm.	14
☐	L13	(query $ 3 and canonical and form $ 1 and match $ 3 and reference and database $ 1 and record $ 1 and target and transfer $ 4).clm.	0
☐	L12	(query $ 3 and match $ 3 and reference and database $ 1 and record $ 1 and input and data and response and fail $ 3 and generat $ 3 and data and type $ 1 and select $ 3).clm.	0
☐	L11	(query $ 3 and reference and database $ 1 and target and record $ 1 and correspond $ 3 and retriev $ 3 and match $ 3 and possibly and rule $ 1).clm.	0
☐	L10	(query $ 3 and reference and database $ 1 and target and record $ 1 and correspond $ 3 and retriev $ 3 and match $ 3 and possibly and chos $ 4).clm.	0
☐	L9	(query $ 3 and reference and database $ 1 and target and record $ 1 and correspond $ 3 and retriev $ 3 and match $ 3).clm.	1

	L8	(query $ 3 and reference and database $ 1 and target and record $ 1 and correspond $ 3 and retriev $ 3).clm.	2
	L7	((query $ 3 or search $ 3) and database $ 1 and target SPACE~and record $ 1 and un $ match $ 3 and input $ 3 and data and type $ 1 and reference and response and identify $ 3 and chos $ 3 and correspond $ 3 and retriev $ 3).clm.	0
	L5	((query $ 3 or search $ 3) and database $ 1 and target SPACE~and record $ 1 and un $ match $ 3 and input $ 3 and data and type $ 1 and reference and response and identify $ 3 and computer and system).clm.	0
	L4	((query $ 3 or search $ 3) and database $ 1 and target SPACE~and record $ 1 and un $ match $ 3 and input $ 3 and data and type $ 1 and reference and response and identify $ 3 and match $ 3 and record $ 1).clm.	0
	L3	((query $ 3 or search $ 3) and database $ 1 and target SPACE~and record $ 1 and match $ 3 and input $ 3 and data and type $ 1 and reference and response and identify $ 3 and match $ 3 and record $ 1).clm.	0
	L2	((query $ 3 or search $ 3) and database $ 1 and target SPACE~and record $ 1 and match $ 3 and input $ 3 and data and type $ 1).clm.	11
	L1	((query $ 3 or search $ 3) and database $ 1 and target SPACE~and record $ 1 and match $ 3).clm.	100

END OF SEARCH HISTORY